UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO.

: 7,072,833 B2

Page 1 of 2

APPLICATION NO. : 09/866595

DATED

: July 4, 2006

INVENTOR(S)

: Jebu Jacob Rajan

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

ON THE COVER PAGE

Item (*), Notice, "498 days." should read --548 days.--.

Item (56), Foreign Patent Documents, Page 2, "2001/044926" should read --2001-044926--.

COLUMN 11

Lines 46-52,

$$\sum_{k} \left[\frac{\gamma^{T} \gamma}{\sigma_{k}^{2}} + \frac{j}{\sigma_{k}^{2}} \right]^{-1}$$

$$\hat{\underline{\mu}}_{h} = \left[\frac{\gamma^{T} \gamma}{\sigma_{k}^{2}} + \frac{j}{\sigma_{k}^{2}} \right]^{-1} \left[\frac{\gamma^{2} q(n)}{\sigma_{k}^{2}} + \frac{\mu_{h}}{\sigma_{k}^{2}} \right] ,$$

should read

$$\sum_{\underline{h}} = \left[\frac{\gamma^r \gamma}{\sigma_s^2} + \frac{I}{\sigma_h^2} \right]^{-1}$$

$$\hat{\mu}_h = \left[\frac{\gamma^r \gamma}{\sigma_s^2} + \frac{I}{\sigma_h^2} \right]^{-1} \left[\frac{\gamma^r q(n)}{\sigma_s^2} + \frac{\mu_h}{\sigma_h^2} \right]$$

COLUMN 16

Line 59, "non" should read --non- --.

Line 61, "non volatile" should read --non-volatile--.

Line 67, "non volatile" should read --non-volatile--.

COLUMN 17

Line 3, "equation 34" should read --equation (34)--.

COLUMN 22

Line 30, "(ie" should read --(i.e.,--.

COLUMN 25

Line 31, "and \mathbb{T}" should read --and--.

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COLUMN 26

Line 9, "value" should read --values--; and Line 52, "claim 43," should read --claim 42,--.

COLUMN 28

Line 15, "predetennined" should read --predetermined--.

Signed and Sealed this

Twenty-fourth Day of April, 2007

JON W. DUDAS Director of the United States Patent and Trademark Office